Water body type: Tidal Stream							Water bo	ody size:	23.0) N	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carr</u> <u>Forwa</u>
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1601 01	Upper 12.5 miles of segment	11	11	0		AD	FS	FS		N
	1601_02	Middle 3.5 miles of segment	102	102	0		AD	FS	FS		1
	1601_03	Lower 7.0 miles of segment	5	5	0		LD	NC	NC]
Dissolved Oxygen grab screening lev	vel										
Dissolved Oxygen Grab	1601_01	Upper 12.5 miles of segment	11	11	0		AD	NC	NC		
	1601_02	Middle 3.5 miles of segment	102	102	0		AD	NC	NC		
	1601_03	Lower 7.0 miles of segment	5	5	0		LD	NC	NC		
General Use											
High pH											
рН	1601_01	Upper 12.5 miles of segment	11	11	0		AD	FS	FS		
	1601_02	Middle 3.5 miles of segment	102	102	0		AD	FS	FS		
	1601_03	Lower 7.0 miles of segment	5	5	0		LD	NC	NC		
Low pH											
рН	1601_01	Upper 12.5 miles of segment	11	11	0		AD	FS	FS		
	1601_02	Middle 3.5 miles of segment	102	102	0		AD	FS	FS		
	1601_03	Lower 7.0 miles of segment	5	5	0		LD	NC	NC		
Nutrient Screening Levels											
Ammonia	1601_01	Upper 12.5 miles of segment	1	1	0		ID	NA	NA		
Nitrate	1601_01	Upper 12.5 miles of segment	1	1	0		ID	NA	NA		
Orthophosphorus	1601_01	Upper 12.5 miles of segment	1	1	0		ID	NA	NA		
Total Phosphorus	1601_01	Upper 12.5 miles of segment	1	1	0		ID	NA	NA		
Water Temperature											
Temperature	1601_01	Upper 12.5 miles of segment	11	11	0		AD	FS	FS		
	1601_02	Middle 3.5 miles of segment	102	102	0		AD	FS	FS		
	1601_03	Lower 7.0 miles of segment	5	5	0		LD	NC	NC		

Segment ID: 1601A	Water b	ody name:	Catfish Bayou (unclassi	fied wate	er body))		***		1.0	3	r:1
Water body type: Tidal Stream								Water bo	dy size:	1.8	N.	liles
	<u>AU ID</u>	Assessment Are	ea (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> Qualifier	2006 Supp	Integ Supp	Imp Category	<u>Carry</u> <u>Forward</u>
	<u>AU ID</u>	1130003111011011111	 (113)			EXC	<u>Sumpres</u>	Quaimer	<u>Бирр</u>	<u>очрр</u>	Cutegory	1 of ward
Aquatic Life Use	_											
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	1601A_01	Entire bayou		51	51	0		AD	FS	FS		No
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	1601A_01	Entire bayou		51	51	0		AD	NC	NC		No
General Use	_											
High pH												
pH	1601A_01	Entire bayou		51	51	0		AD	FS	FS		No
Low pH												
рН	1601A_01	Entire bayou		51	51	0		AD	FS	FS		No
Water Temperature												
Temperature	1601A_01	Entire bayou		51	51	0		AD	FS	FS		No
Recreation Use	_											
Bacteria Geomean												
Enterococcus	1601A_01	Entire bayou		0	0			ID	NA	NA		No
Fecal coliform	1601A_01	Entire bayou		0	0			ID	NA	NA		No
Bacteria Single Sample												
Enterococcus	1601A_01	Entire bayou		0	0			ID	NA	NA		No
Fecal coliform	1601A_01	Entire bayou		0	0			ID	NA	NA		No

Segment ID: 1601B	Water body name: Redfish Bayou (unclas	sified water	er body)						
Water body type: Tidal Stream					Water bo	ody size:	1.2	M	liles
	AU ID Assessment Area (AU)	# of Samples	A 1	<u>f of Mean of Exc Samples</u>	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use									
Dissolved Oxygen grab minimum									
Dissolved Oxygen Grab	1601B_01 Entire bayou	50	50	0	AD	FS	FS		No
Dissolved Oxygen grab screening level	I								
Dissolved Oxygen Grab	1601B_01 Entire bayou	50	50	0	AD	NC	NC		No

Segment ID:	1602	Water b	oody name: Lavaca River Above Tic	<u>lal</u>								1
Water body type:	Freshwater Stream							Water bo	dy size:	94.0) M	Iiles
		<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use		_										
Dissolved Oxygen g	grab minimum											
Dissolved Oxyger	n Grab	1602_01	Upper 29 miles of segment					ID	NA	NS	5b	Yes
		1602_02	Middle 34 miles of segment between SH111 and US90	41	41	0		AD	FS	FS		No
		1602_03	Lower 31 miles of segment	44	44	0		AD	FS	FS		No
Dissolved Oxygen ş	grab screening level											
Dissolved Oxyger	n Grab	1602_02	Middle 34 miles of segment between SH111 and US90	41	41	0		AD	NC	NC		No
		1602_03	Lower 31 miles of segment	44	44	0		AD	NC	NC		No

Segment ID: 1602	Water b	ody name: Lavaca River Above T	<u>'idal</u>								
Water body type: Freshwater Stre	eam						Water bo	ody size:	94.0) N	⁄Iiles
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
Conord Use											
General Use											
Dissolved Solids											
Chloride	1602_02	Middle 34 miles of segment between SH111 and US90	15	15		50.0	AD	FS	FS		No
	1602_03	Lower 31 miles of segment	19	19		45.0	AD	FS	FS		No
Sulfate	1602_02	Middle 34 miles of segment between SH111 and US90	13	13	0	87.0	AD	FS	FS		No
	1602_03	Lower 31 miles of segment	17	17		12.0	AD	FS	FS		No
Total Dissolved Solids	1602_02	Middle 34 miles of segment between SH111 and US90	0	0	0		ID	NA	NA		No
	1602_03	Lower 31 miles of segment	0	0			ID	NA	NA		No
High pH											
рН	1602_02	Middle 34 miles of segment between SH111 and US90	41	41	0		AD	FS	FS		No
	1602_03	Lower 31 miles of segment	44	44	0		AD	FS	FS		No
Low pH											
рН	1602_02	Middle 34 miles of segment between SH111 and US90	41	41	0		AD	FS	FS		No
	1602_03	Lower 31 miles of segment	44	44	0		AD	FS	FS		No

2006 Supp (level of support) and Integ Supp (integrated 303(d) level of support) identifiers: FS- Fully Supporting; CN- Concern for Near non-attainment; CS- Concern for Screening level; NS- Non-Supporting; NA- Not assessed; NC- No concern; Dataset Qualifiers: AD- Adequate Data; ID- Inadequate Data; LD- Limited Data; TR- Not Temporally Representative; SR- Not Spatially Representative; SM- Superceded by another method; JQ- Assessor Judgement; OE- Other Information Evaluated; OS- Out-of-State; AU ID - Assessment Unit ID *Note: Carry-forward refers to impairments without sufficient information in 2006 to re-evaluate the level of support.

1602 Water body name: Lavaca River Above Tidal **Segment ID:** Water body size: 94.0 Miles Water body type: Freshwater Stream # # of # of Mean of Dataset 2006 Integ Imp Carry Assessment Area (AU) Samples Assessed Exc Supp Samples Supp Category Forward Qualifier General Use **Nutrient Screening Levels** Ammonia 1602_02 Middle 34 miles of segment between SH111 15 15 0 AD NC NC No and US90 1602 03 Lower 31 miles of segment **16** 16 AD NC NC No Chlorophyll-a 1602 02 Middle 34 miles of segment between SH111 0 ID 0 NA NA No and US90 1602 03 Lower 31 miles of segment 0 ID NA NA No Nitrate Middle 34 miles of segment between SH111 15 15 AD NC NC No and US90 1602 03 Lower 31 miles of segment NC 19 19 AD NC No Orthophosphorus 1602 02 Middle 34 miles of segment between SH111 9 NC NC AD No and US90 1602 03 Lower 31 miles of segment **13** AD NC NC No 13 **Total Phosphorus** Middle 34 miles of segment between SH111 15 AD NC NC No 15 and US90 1602 03 Lower 31 miles of segment 17 **17** AD NC NC No Water Temperature Temperature 1602_02 Middle 34 miles of segment between SH111 40 AD FS FS No and US90 1602 03 Lower 31 miles of segment 57 0 AD FS FS No 57

ter body type: Freshwater S	stream		# of	<u>#</u> _	u c) (C	Water bo		94.0		liles
	<u>AU ID</u>	Assessment Area (AU)	Samples		# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	Imp Category	<u>Carı</u> <u>Forw</u>
blic Water Supply Use											
Finished Drinking Water Dissolv	ed Solids average										
Chloride		Middle 34 miles of segment between SH111 and US90					OE	NC	NC		1
	1602_03 I	Lower 31 miles of segment					OE	NC	NC]
Multiple Constituents	1602_01 U	Upper 29 miles of segment					OE	NC	NC]
Sulfate		Middle 34 miles of segment between SH111 and US90					OE	NC	NC		
	1602_03 I	Lower 31 miles of segment					OE	NC	NC		
Total Dissolved Solids		Middle 34 miles of segment between SH111 and US90					OE	NC	NC		
	1602_03 I	Lower 31 miles of segment					OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substance	es running av									
Multiple Constituents	1602_01 t	Upper 29 miles of segment					OE	FS	FS		
	8	Middle 34 miles of segment between SH111 and US90					OE	FS	FS		
		Lower 31 miles of segment					OE	FS	FS		
Finished Drinking Water MCLs	Concern										
Multiple Constituents		Upper 29 miles of segment					OE	NC	NC		
	a	Middle 34 miles of segment between SH111 and US90					OE	NC	NC		
	1602_03 I	Lower 31 miles of segment					OE	NC	NC		

ter body type: Freshwater St	ream		# of_	<u>#</u>	# of	Mean of	Water be	2006	94.0	Imp	liles <u>Carr</u>
	<u>AU ID</u>	Assessment Area (AU)	Samples	Assessed	Exc	Samples	<u>Qualifier</u>	Supp	Supp	<u>Category</u>	Forw
blic Water Supply Use											
Surface Water Dissolved Solids av	erage										
Chloride	1602 01	Upper 29 miles of segment	35	35		48.0	AD	NC	NC]
	1602_02	Middle 34 miles of segment between SH111 and US90	35	35		48.0	AD	NC	NC		-
	1602_03	Lower 31 miles of segment	35	35		48.0	AD	NC	NC		
Sulfate	1602_01	Upper 29 miles of segment	32	32		44.0	AD	NC	NC		
	1602_02	Middle 34 miles of segment between SH111 and US90	32	32		44.0	AD	NC	NC		
	1602_03	Lower 31 miles of segment	32	32		44.0	AD	NC	NC		
Total Dissolved Solids	1602_01	Upper 29 miles of segment	114	114		419.0	AD	NC	NC		
	1602_02	Middle 34 miles of segment between SH111 and US90	114	114		419.0	AD	NC	NC		
	1602_03	Lower 31 miles of segment	114	114		419.0	AD	NC	NC		
creation Use											
Bacteria Geomean											
E. coli	1602_02	Middle 34 miles of segment between SH111 and US90	15	15		126.0	AD	FS	FS		
	1602_03	Lower 31 miles of segment	15	15		126.0	AD	FS	FS		
Bacteria Single Sample											
E. coli	1602_02	Middle 34 miles of segment between SH111 and US90	15	15	0		AD	FS	FS		
	1602_03	Lower 31 miles of segment	15	15	2		AD	FS	FS		

Segment ID: 1603 Water body type: Tidal Stream	water b	oody name: Navidad River Tidal					Water bo	ody size:	9.0	M	liles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	<u>#</u> Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	Integ Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum	_										
Dissolved Oxygen Grab	1603_01	Entire segment	70	70	0		AD	FS	FS		No
Dissolved Oxygen grab screening level	ı										
Dissolved Oxygen Grab	1603_01	Entire segment	70	70	0		AD	NC	NC		No
General Use											
High pH											
рН	1603_01	Entire segment	70	70	0		AD	FS	FS		No
Low pH											
рН	1603_01	Entire segment	70	70	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	1603_01	Entire segment	17	17	0		AD	NC	NC		No
Chlorophyll-a	1603_01	Entire segment	0	0			ID	NA	NA		No
Nitrate	1603_01	Entire segment	21	21	0		AD	NC	NC		No
Orthophosphorus	1603_01	Entire segment	15	15	0		AD	NC	NC		No
Total Phosphorus	1603_01	Entire segment	18	18	0		AD	NC	NC		No
Water Temperature											
Temperature	1603_01	Entire segment	70	70	0		AD	FS	FS		No

ater body type: Reservoir							Water be	ody size:	: 11,0	000.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Carry</u> <u>Forwa</u>
quatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	1604_05	Downstream portion of Lake Texana	19	19			AD	FS	FS		N
Chronic Toxic Substances in water											
Multiple Constituents	1604_05	Downstream portion of Lake Texana	19	19			AD	FS	FS		N
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1604_01	Navidad River arm of Lake Texana	11	11	1		AD	FS	FS		N
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1604_01	Navidad River arm of Lake Texana	11	11	0		AD	FS	FS		1
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1604 01	Navidad River arm of Lake Texana	63	63	0		AD	FS	FS]
7.5	1604_02	East Mustang Creek arm of Lake Texana	71	71	0		AD	FS	FS		
	1604_03	Upstream middle portion of Lake Texana	76	76	0		AD	FS	FS		
	1604_05	Downstream portion of Lake Texana	137	137	0		AD	FS	FS		
Dissolved Oxygen grab screening leve	el										
Dissolved Oxygen Grab	1604_01	Navidad River arm of Lake Texana	63	63	5		AD	NC	NC		
	1604_02	East Mustang Creek arm of Lake Texana	71	71	5		AD	NC	NC		
	1604_03	Upstream middle portion of Lake Texana	76	76	0		AD	NC	NC		
	1604_04	Downstream middle portion of Lake Texana	68	68	0		AD	NC	NC		
	1604_05	Downstream portion of Lake Texana	137	137	5		AD	NC	NC		
ish Consumption Use											
HH Bioaccumulative Toxics in water											
DDE	1604_01	Navidad River arm of Lake Texana	13	13	0	0.0	AD	FS	FS]
	1604_02	East Mustang Creek arm of Lake Texana	13	13	0	0.0	AD	FS	FS		1
	1604_03	Upstream middle portion of Lake Texana	7	7		0.0	LD	NC	NC		1
Multiple Constituents	1604_05	Downstream portion of Lake Texana	15	15			AD	FS	FS		-

egment ID: 1604 Vater body type: Reservoir	.,,	oody name: <u>Lake Texana</u>					Water be	ody size:	11,0	000.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forwa</u>
eneral Use											
Dissolved Solids											
Chloride	1604 01	Navidad River arm of Lake Texana	134	134		21.0	AD	FS	FS		N
Cinoriae	1604 02	East Mustang Creek arm of Lake Texana	134	134		21.0	AD	FS	FS		N
	1604 03	Upstream middle portion of Lake Texana	134	134		21.0	AD	FS	FS		N
	1604_04	Downstream middle portion of Lake Texana	134	134		21.0	AD	FS	FS		ľ
	1604 05	Downstream portion of Lake Texana	134	134		21.0	AD	FS	FS		
Sulfate	1604 01	Navidad River arm of Lake Texana	119	119		6.0	AD	FS	FS]
Surface	1604_01	East Mustang Creek arm of Lake Texana	119	119		6.0	AD	FS	FS		-
	1604 03	Upstream middle portion of Lake Texana	119	119		6.0	AD	FS	FS		
	1604 04	Downstream middle portion of Lake Texana	119	119		6.0	AD	FS	FS		
	1604_05	Downstream portion of Lake Texana	119	119		6.0	AD	FS	FS		
Total Dissolved Solids	1604_01	Navidad River arm of Lake Texana	52	52		90.0	AD	FS	FS		
Total Dissolved Solids	1604_01	East Mustang Creek arm of Lake Texana	52 52	52 52		90.0	AD	FS	FS		
	1604_02	Upstream middle portion of Lake Texana	52 52	52 52		90.0	AD	FS	FS		
	1604_04	Downstream middle portion of Lake Texana	52 52	52		90.0	AD	FS	FS		
	1604 05	Downstream portion of Lake Texana	52	52		90.0	AD	FS	FS		
High pH	10000	Downstroam portion of Earle Toxuna	32	52		70.0	110	10	10		
рН	1604 01	Navidad River arm of Lake Texana	63	63	0		AD	FS	FS		
•	1604 02	East Mustang Creek arm of Lake Texana	63	63	0		AD	FS	FS		
	1604 03	Upstream middle portion of Lake Texana	76	76	0		AD	FS	FS		
	1604_04	Downstream middle portion of Lake Texana	68	68	0		AD	FS	FS		
	1604_05	Downstream portion of Lake Texana	137	137	0		AD	FS	FS		
Low pH											
рН	1604_01	Navidad River arm of Lake Texana	63	63	0		AD	FS	FS		
	1604_02	East Mustang Creek arm of Lake Texana	63	63	0		AD	FS	FS		
	1604_03	Upstream middle portion of Lake Texana	76	76	0		AD	FS	FS		
	1604_04	Downstream middle portion of Lake Texana	68	68	0		AD	FS	FS		
	1604_05	Downstream portion of Lake Texana	137	137	0		AD	FS	FS		

Tater body type: Reservoir			ш с	#			Water bo	•			cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carr</u> Forwa
eneral Use											
Nutrient Screening Levels											
Ammonia	1604 01	Navidad River arm of Lake Texana	18	18	1		AD	NC	NC		-
Ammonia	1604 02	East Mustang Creek arm of Lake Texana	22	20	4		AD	NC	NC		
	1604 03	Upstream middle portion of Lake Texana	17	17	0		AD	NC	NC		
	1604 04	Downstream middle portion of Lake Texana	16	16	1		AD	NC	NC		
	1604 05	Downstream portion of Lake Texana	35	35	0		AD	NC	NC		
Chlorophyll-a	1604_01	Navidad River arm of Lake Texana	3	3			TR	NA	NA		
emorophyn u	1604 02	East Mustang Creek arm of Lake Texana	3	0			TR	NC	NC		
	1604 03	Upstream middle portion of Lake Texana	3	0			TR	NA	NA		
	1604 04	Downstream middle portion of Lake Texana	3	0			ID	NA	NA		
	1604 05	Downstream portion of Lake Texana	6	6	0		TR	NA	NA		
Nitrate	1604_01	Navidad River arm of Lake Texana	20	20	6		AD	CS	CS		
	1604 02	East Mustang Creek arm of Lake Texana	22	20	13		AD	CS	CS		
	1604_03	Upstream middle portion of Lake Texana	22	20	12		AD	CS	CS		
	1604 04	Downstream middle portion of Lake Texana	21	21	8		AD	CS	CS		
	1604_05	Downstream portion of Lake Texana	43	43	19		AD	CS	CS		
Orthophosphorus	1604 01	Navidad River arm of Lake Texana	15	15	13		AD	CS	CS		
	1604 02	East Mustang Creek arm of Lake Texana	16	14	14		AD	CS	CS		
	1604 03	Upstream middle portion of Lake Texana	15	15	15		AD	CS	CS		
	1604 04	Downstream middle portion of Lake Texana	16	14	13		AD	CS	CS		
	1604_05	Downstream portion of Lake Texana	30	30	28		AD	CS	CS		
Total Phosphorus	1604 01	Navidad River arm of Lake Texana	18	18	16		AD	CS	CS		
	1604_02	East Mustang Creek arm of Lake Texana	21	19	18		AD	CS	CS		
	1604_03	Upstream middle portion of Lake Texana	18	18	15		AD	CS	CS		
	1604_04	Downstream middle portion of Lake Texana	17	17	11		AD	CS	CS		
	1604_05	Downstream portion of Lake Texana	36	36	26		AD	CS	CS		

Segment ID: 1	604 Water b	ody name: <u>Lake Texana</u>									
Water body type:	Reservoir						Water bo	dy size:	11,0	000.0 A	cres
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>
General Use											
Water Temperature											
Temperature	1604_01	Navidad River arm of Lake Texana	63	63	0		AD	FS	FS		No
	1604_02	East Mustang Creek arm of Lake Texana	71	71	0		AD	FS	FS		No
	1604_03	Upstream middle portion of Lake Texana	76	76	0		AD	FS	FS		No
	1604_04	Downstream middle portion of Lake Texana	68	68	0		AD	FS	FS		No
	1604_05	Downstream portion of Lake Texana	137	137	0		AD	FS	FS		No

egment ID: 1604 ater body type: Reservoir	water b	ody name: <u>Lake Texana</u>					Water body size: 11,000.0 Acres					
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	#_ Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	Imp Category	<u>Car</u> <u>Forw</u>	
blic Water Supply Use												
Finished Drinking Water Dissolv	ved Solids average											
Chloride	1604 01	Navidad River arm of Lake Texana					OE	NC	NC			
Cinoriae	1604 02	East Mustang Creek arm of Lake Texana					OE OE	NC	NC			
	1604 03	Upstream middle portion of Lake Texana					OE	NC	NC			
	1604 04	Downstream middle portion of Lake Texana					OE	NC	NC			
	1604_05	Downstream portion of Lake Texana					OE	NC	NC			
Sulfate	1604 01	Navidad River arm of Lake Texana					OE	NC	NC			
	1604 02	East Mustang Creek arm of Lake Texana					OE	NC	NC			
	1604 03	Upstream middle portion of Lake Texana					OE	NC	NC			
	1604_04	Downstream middle portion of Lake Texana					OE	NC	NC			
	1604_05	Downstream portion of Lake Texana					OE	NC	NC			
Total Dissolved Solids	1604 01	Navidad River arm of Lake Texana					OE	NC	NC			
	1604 02	East Mustang Creek arm of Lake Texana					OE	NC	NC			
	1604_03	Upstream middle portion of Lake Texana					OE	NC	NC			
	1604_04	Downstream middle portion of Lake Texana					OE	NC	NC			
	1604_05	Downstream portion of Lake Texana					OE	NC	NC			
Finished Drinking Water MCLs	and Toxic Substan	ces running av										
Multiple Constituents	1604_01	Navidad River arm of Lake Texana					OE	FS	FS			
	1604_02	East Mustang Creek arm of Lake Texana					OE	FS	FS			
	1604_03	Upstream middle portion of Lake Texana					OE	FS	FS			
	1604_04	Downstream middle portion of Lake Texana					OE	FS	FS			
	1604_05	Downstream portion of Lake Texana					OE	FS	FS			
Finished Drinking Water MCLs	Concern											
Multiple Constituents	1604_01	Navidad River arm of Lake Texana					OE	NC	NC			
	1604_02	East Mustang Creek arm of Lake Texana					OE	NC	NC			
	1604_03	Upstream middle portion of Lake Texana					OE	NC	NC			
	1604_04	Downstream middle portion of Lake Texana					OE	NC	NC			
	1604_05	Downstream portion of Lake Texana					OE	NC	NC			

Segment ID: 1604 Water body type: Reservoir	water n	ody name: <u>Lake Texana</u>					Water bo	odv size:	11.0	000.0 A	cres
water body type. Reservoir			<u># of</u>	<u>#</u>	# of	Mean of	Dataset	2006	Integ	<u>Imp</u>	Carry
	<u>AU ID</u>	Assessment Area (AU)	<u>Samples</u>	Assessed	<u>Exc</u>	<u>Samples</u>	<u>Qualifier</u>	<u>Supp</u>	<u>Supp</u>	Category	<u>Forward</u>
Public Water Supply Use											
Surface Water Dissolved Solids ave	rage										
Chloride	1604_01	Navidad River arm of Lake Texana	134	134		21.0	AD	NC	NC		No
	1604_02	East Mustang Creek arm of Lake Texana	134	134		21.0	AD	NC	NC		No
	1604_03	Upstream middle portion of Lake Texana	134	134		21.0	AD	NC	NC		No
	1604_04	Downstream middle portion of Lake Texana	134	134		21.0	AD	NC	NC		No
	1604_05	Downstream portion of Lake Texana	134	134		21.0	AD	NC	NC		No
Sulfate	1604 01	Navidad River arm of Lake Texana	119	119		6.0	AD	NC	NC		No
	1604 02	East Mustang Creek arm of Lake Texana	119	119		6.0	AD	NC	NC		No
	1604 03	Upstream middle portion of Lake Texana	119	119		6.0	AD	NC	NC		No
	1604 04	Downstream middle portion of Lake Texana	119	119		6.0	AD	NC	NC		N
	1604_05	Downstream portion of Lake Texana	119	119		6.0	AD	NC	NC		No
Total Dissolved Solids	1604 01	Navidad River arm of Lake Texana	52	52		138.0	AD	NC	NC		No
	1604 02	East Mustang Creek arm of Lake Texana	407	407		138.0	AD	NC	NC		No
	1604 03	Upstream middle portion of Lake Texana	52	52		90.0	AD	NC	NC		N
	1604 04	Downstream middle portion of Lake Texana	52	52		90.0	AD	NC	NC		N
	1604_05	Downstream portion of Lake Texana	52	52		90.0	AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	1604 01	Navidad River arm of Lake Texana	7	7		13.0	TR	NA	NA		No
	1604_02	East Mustang Creek arm of Lake Texana	7	7		4.0	TR	NA	NA		N
	1604 03	Upstream middle portion of Lake Texana	7	7		3.0	TR	NA	NA		N
	1604 04	Downstream middle portion of Lake Texana	7	7		2.0	TR	NA	NA		N
	1604_05	Downstream portion of Lake Texana	0	0		0.0	ID	NA	NA		N
Bacteria Single Sample	_	-									
E. coli	1604 01	Navidad River arm of Lake Texana	7	7	0		TR	NA	NA		N
	1604_02	East Mustang Creek arm of Lake Texana	7	7	0		TR	NA	NA		N
	1604 03	Upstream middle portion of Lake Texana	7	7	0		TR	NA	NA		N
	1604 04	Downstream middle portion of Lake Texana	7	7	0		TR	NA	NA		N
	1604 05	Downstream portion of Lake Texana	0	0	0		ID	NA	NA		N

Segment ID: 1604A	Water b	oody name: East Mustang Creek (und	classifie	d water	body)							
Water body type: Freshwater Stream	n						Water body size: 16.0 Miles					
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> Samples	# Assessed	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>	
Aquatic Life Use	_											
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	1604A_01	Entire water body	50	50	0		AD	FS	FS		No	
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	1604A_01	Entire water body	50	50	0		AD	NC	NC		No	
Fish Consumption Use	_											
HH Bioaccumulative Toxics in water												
DDE	1604A_01	Entire water body	7	7		0.0	LD	NC	NC		No	
General Use	_											
Nutrient Screening Levels												
Ammonia	1604A_01	Entire water body	18	18	0		AD	NC	NC		No	
Nitrate	1604A_01	Entire water body	18	18	0		AD	NC	NC		No	
Orthophosphorus	1604A_01	Entire water body	12	12	1		AD	NC	NC		No	
Total Phosphorus	1604A_01	Entire water body	17	17	5		AD	NC	NC		No	

Segment ID: 1604B	Water b	oody name: West Mustang Creek (unclassifi	ed wate	r body	<u>')</u>						
Water body type: Freshwater Stream	l						Water body size: 33.0 Miles					
	<u>AU ID</u>	Assessment Area (AU)	<u># of</u> <u>Samples</u>	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> Category	<u>Carry</u> <u>Forward</u>	
Aquatic Life Use	_											
Dissolved Oxygen grab minimum												
Dissolved Oxygen Grab	1604B_01	Entire water body	58	58	0		AD	FS	FS		No	
Dissolved Oxygen grab screening level												
Dissolved Oxygen Grab	1604B_01	Entire water body	58	58	4		AD	NC	NC		No	
Fish Consumption Use	_											
HH Bioaccumulative Toxics in water												
DDE	1604B_01	Entire water body	7	7		0.0	LD	NC	NC		No	
General Use	_											
Nutrient Screening Levels												
Ammonia	1604B_01	Entire water body	18	18	2		AD	NC	NC		No	
Chlorophyll-a	1604B_01	Entire water body	0	0	0		ID	NA	NA		No	
Nitrate	1604B_01	Entire water body	20	20	0		AD	NC	NC		No	
Orthophosphorus	1604B_01	Entire water body	15	15	0		AD	NC	NC		No	
Total Phosphorus	1604B_01	Entire water body	18	18	2		AD	NC	NC		No	

Segment ID: 1604C	Water body name: Sandy Creek (unclassified water body)	
Water body type: Freshwater Stream	m	Water body size: 37.0 Miles
	AU ID Assessment Area (AU) $\frac{\# \text{ of}}{\text{Samples}}$ $\frac{\# \text{ of}}{\text{Assessed}}$ $\frac{\# \text{ of}}{\text{Exc}}$ $\frac{\text{Mean of}}{\text{Samples}}$	<u>Dataset 2006 Integ Imp Carry</u> <u>Qualifier Supp Supp Category Forward</u>
Aquatic Life Use	<u> </u>	
Dissolved Oxygen grab minimum		
Dissolved Oxygen Grab	1604C_01 Upper 15 miles 50 50 0	AD FS FS No
Dissolved Oxygen grab screening level	ı	
Dissolved Oxygen Grab	1604C_01 Upper 15 miles 50 50 0	AD NC NC No
General Use	_	
Nutrient Screening Levels		
Ammonia	1604C_01 Upper 15 miles 17 17 0	AD NC NC No
Chlorophyll-a	1604C_01 Upper 15 miles 0 0 0	ID NA NA No
Nitrate	1604C_01 Upper 15 miles 19 19 0	AD NC NC No
Orthophosphorus	1604C_01 Upper 15 miles 18 18 14	AD NC NC No
Total Phosphorus	1604C_01 Upper 15 miles 18 0	AD NC NC No

Segment ID:	1605	Water b	ody name:	Navidad Rive	r Above Lake T	exana							
Water body type:	Freshwater Stream	1							Water be	ody size:	: 62.0) N	Miles
		<u>AU ID</u>	Assessment Are	ea (AU)	<u># of</u> <u>Sampl</u> e	<u>#</u> <u>S</u> <u>Assessed</u>	# of Exc	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> Supp	<u>Imp</u> <u>Category</u>	<u>Carry</u> <u>Forward</u>
Aquatic Life Use		_											
Dissolved Oxygen g	grab minimum												
Dissolved Oxyger	n Grab	1605_02	Middle 16.5 mi	es of segment	14	13	0		AD	FS	FS		No
		1605_03	Lower 31 miles	of segment	51	51	0		AD	FS	FS		No
Dissolved Oxygen g	grab screening level												
Dissolved Oxyger	n Grab	1605_02	Middle 16.5 mi	es of segment	14	13	0		AD	NC	NC		No
		1605_03	Lower 31 miles	of segment	51	51	0		AD	NC	NC		No
Fish Consumption	Use	_											
HH Bioaccumulati	ve Toxics in water												
DDE		1605_03	Lower 31 miles	of segment	8	8		0.0	LD	NC	NC		No

Segment ID: 1605 Water body type: Freshwater S		oody name: Navidad River A	oove Lake Tex	<u>alla</u>			Water bo	ody size:	62.0) N	⁄liles
, , , , , , , , , , , , , , , , , , ,	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# Assessed	<u># of</u> <u>Exc</u>	Mean of Samples	<u>Dataset</u> <u>Qualifier</u>	2006 Supp	<u>Integ</u> Supp	Imp Category	<u>Carry</u> <u>Forward</u>
General Use											
Dissolved Solids											
Chloride	1605_02	Middle 16.5 miles of segment	14	13		109.0	JQ	FS	FS		No
	1605_03	Lower 31 miles of segment	19	19		47.0	AD	FS	FS		No
Sulfate	1605_02	Middle 16.5 miles of segment	14	13		14.0	AD	FS	FS		No
	1605_03	Lower 31 miles of segment	17	17		9.0	AD	FS	FS		No
Total Dissolved Solids	1605_01	Upper 14.5 miles of segment	12	12		514.0	AD	FS	FS	Category	No
	1605_02	Middle 16.5 miles of segment	14	13		454.0	AD	FS	FS		No
	1605_03	Lower 31 miles of segment	44	44		379.0	AD	FS	FS		No
High pH											
pН	1605_02	Middle 16.5 miles of segment	14	13	0		AD	FS	FS		No
	1605_03	Lower 31 miles of segment	51	51	0		AD	FS	FS		No
Low pH											
рН	1605_02	Middle 16.5 miles of segment	14	13	0		AD	FS	FS		No
	1605_03	Lower 31 miles of segment	51	51	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	1605_02	Middle 16.5 miles of segment	14	13	0		AD	NC	NC		No
	1605_03	Lower 31 miles of segment	16	16	0		AD	NC	NC		No
Chlorophyll-a	1605_02	Middle 16.5 miles of segment	0	0	0		ID	NA	NA		No
Nitrate	1605 02	Middle 16.5 miles of segment	14	13	0		AD	NC	NC		No
	1605_03	Lower 31 miles of segment	19	19	0		AD	NC	NC		No
Orthophosphorus	1605 02	Middle 16.5 miles of segment	8	8	0		LD	NC	NC		No
compensation and	1605_03	Lower 31 miles of segment	14	14	0		AD	NC	NC		No
Total Phosphorus	1605_02	Middle 16.5 miles of segment	14	13	0		AD	NC	NC		No
Total Thosphorus	1605_03	Lower 31 miles of segment	17	17	0		AD	NC	NC		No
Water Temperature	1000_00		17	1,	•			1,0	-1.0		110
Temperature	1605 01	Upper 14.5 miles of segment	12	12	0		AD	FS	FS		No
Temperature	1605_01	Middle 16.5 miles of segment	14	13	0		AD AD	FS	FS		No
	1605_03	Lower 31 miles of segment	50	50	0		AD	FS	FS		No
	_**		30		-						9

ater body type: Freshwater S	Stream					Water bo	ody size:	62.0 N		Iiles
	<u>AU ID</u>	Assessment Area (AU)	# of Samples	# # o Assessed <u>Ex</u>		<u>Dataset</u> <u>Qualifier</u>	<u>2006</u> <u>Supp</u>	<u>Integ</u> <u>Supp</u>	<u>Imp</u> <u>Category</u>	<u>Carr</u> <u>Forwa</u>
ıblic Water Supply Use										
Finished Drinking Water Dissolv	ed Solids average									
Chloride	1605_01	Upper 14.5 miles of segment				OE	NC	NC		N
		Middle 16.5 miles of segment				OE	NC	NC]
		Lower 31 miles of segment				OE	NC	NC		-
Sulfate	1605 01	Upper 14.5 miles of segment				OE	NC	NC		
	1605 02	Middle 16.5 miles of segment				OE	NC	NC		
	1605_03	Lower 31 miles of segment				OE	NC	NC		
Total Dissolved Solids	1605 01	Upper 14.5 miles of segment				OE	NC	NC		
	1605 02	Middle 16.5 miles of segment				OE	NC	NC		
	1605_03	Lower 31 miles of segment				OE	NC	NC		
Finished Drinking Water MCLs	and Toxic Substar	nces running av								
Multiple Constituents	1605_01	Upper 14.5 miles of segment				OE	FS	FS		
	1605_02	Middle 16.5 miles of segment				OE	FS	FS		
	1605_03	Lower 31 miles of segment				OE	FS	FS		
Finished Drinking Water MCLs	Concern									
Multiple Constituents	1605_01	Upper 14.5 miles of segment				OE	NC	NC		
	1605_02	Middle 16.5 miles of segment				OE	NC	NC		
	1605_03	Lower 31 miles of segment				OE	NC	NC		
Surface Water Dissolved Solids a	verage									
Chloride	1605_01	Upper 14.5 miles of segment	32	32	72.0	AD	NC	NC		
	1605_02	Middle 16.5 miles of segment	32	32	72.0	AD	NC	NC		
	1605_03	Lower 31 miles of segment	32	32	72.0	AD	NC	NC		
Sulfate	1605_01	Upper 14.5 miles of segment	30	30	11.0	AD	NC	NC		
	1605_02	Middle 16.5 miles of segment	30	30	11.0	AD	NC	NC		
	1605_03	Lower 31 miles of segment	30	30	11.0	AD	NC	NC		
Total Dissolved Solids	1605_01	Upper 14.5 miles of segment	77	77	421.0	AD	NC	NC		
	1605_02	Middle 16.5 miles of segment	77	77	421.0	AD	NC	NC		
	1605 03	Lower 31 miles of segment	77	77	421.0	AD	NC	NC		